

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0023] with the following amended paragraph:

[0023] Ethoxylated sorbitan fatty acid esters, which are typically obtained via the ~~esterification~~ esterification of sorbitol with one or three molecules of a fatty acid (typically stearic, lauric, oleic, or palmitic) under conditions that cause the splitting out of water from the sorbitol leaving sorbitan, are presently most preferred for use in the invention in view of factors such as performance and cost. Polyoxyethylene sorbitan trioleate ("ESTO") is the presently most preferred ethoxylated sorbitan fatty acid ester for use in the invention.